



PTO/SB/08a/b (07-05)

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<b>Substitute for form 1449A/B/PTO</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)			<b>Complete If Known</b>		
			Application Number	09/993045	
			Filing Date	November 13, 2001	
			First Named Inventor	Timothy Brazelton	
			Art Unit	1633	
			Examiner Name	Q. J. Li	
Sheet	1	of	1	Attorney Docket Number	SUPP-P01-016

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)				

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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T <sup>2</sup>
QJL	CF	Dauer et al., "Resistance of $\alpha$ -Synuclein Null Mice to the Parkinsonian Neurotoxin MPTP," <i>PNAS</i> 99:4524-14529 (2002)			
QJL	CG	Eslamboli, "Marmoset Monkey Models of Parkinson's Disease: Which Model, When and Why? Abstract Only			
QJL	CH	German et al., "The Neurotoxin MPTP Causes Degeneration of Specific Nucleus A8, A9 and A10 Dopaminergic Neurons in the Mouse," Abstract Only			
QJL	CI	Smeyne et al., "The MPTP Model of Parkinson's Disease," <i>Molecular Brain Research</i> 134:57-66 (2005)			

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Examiner Signature	/Q. Janice Li/ (11/15/2006)	Date Considered	
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QJL	CA	Kopen <i>et al.</i> , "Marrow stromal cells migrate throughout forebrain and cerebellum, and they differentiate into astrocytes after injection into neonatal mouse brains," <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 96:10711-10716 (1999).		
QJL	CB	Sigurjonsson <i>et al.</i> , "Adult human hematopoietic stem cells produce neurons efficiently in the regenerating chicken embryo spinal cord," <i>Proc. Natl. Acad. Sci.</i> , 102(14):5227-5232 (2005).		
QJL	CC	Pomerantz, <i>et al.</i> , "Nuclear reprogramming: A key to stem cell function in regenerative medicine," <i>Nature Cell Biology</i> , 6(9):810-816 (2004).		
QJL	CD	Sanchez-Ramos <i>et al.</i> , "Adult Bone Marrow Stromal Cells Differentiate into Neural Cells in Vitro," <i>Experimental Neurology</i> , 164:247-256 (2000).		
QJL	CE	Mezey <i>et al.</i> , "Turning Blood into Brain: Cells Bearing Neuronal Antigens Generated in Vivo from Bone Marrow," <i>Science</i> , 290:1779-1782 (2000).		

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